

LESZCZYCKI, Stanisław; DZIEWONSKI, Kazimierz, tłumacz

Applied geography or application of geographical research for practical purposes; a discussion. Przegl geogr 34 no.1:3-23 '62.

1. Redaktor naczelny kwartalnika "Przegląd Geograficzny".

DZIEWONSKI, Kazimierz

Poland

no title given

Geographic Department of Population and Settlements ,
Institute of Geography, Polish Academy of Sciences
(Zaklad Geografii Zaludnienia i Osadnictwa Instytutu
Geografii Polskiej Akademii Nauk)

Warsaw, Przegląd Geograficzny, Vol 34, No 3, 1962,
pp 459-506.

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DEJANSKI, Kazimierz; 1964, 1965

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geogr 36 no.1:3-35 '64

1. Committee for Special Development of the Country, Presi-
dium of the Polish Academy of Sciences, Warsaw.

ROMANSKI, Bogdan; DZIEWULSKA, Krystyna

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1. Z I Kliniki Chorob Wewnętrznych AM w Gdansk Kierownik: prof. dr med. M. Gorski i z Zakładu Radiologii AM w Gdansk Kierownik: prof. dr med. W. Grabowski.

(SCLERODERMA ADULTORUM pathol)

DZIECINSKI, Z.

Concerning the program of lectures on "The Planning of Water Land Reclamation." p.9.
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Vol. 16, no. 1, Jan. 1956

So. East European Accessions List

Vol. 5, No. 9

September 1956

DZIEWULSKA-LOSIOWA, Aniela

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of the atmosphere in Warsaw. Przegl geofiz. 7 no.2:111-116 '62.

1. Zaklad Geofizyki, Polska Akademia Nauk, Warszawa.

DZIEWULSKA-LOSIOWA, Aniela

Preliminary report on works on atmospheric ozone carried on
in the Institute of Geophysics of the Polish Academy of
Sciences. Acta geophys Pol 12 no.1:73-75 '64

1. Institute of Geophysics, Polish Academy of Sciences,
Warsaw.

DZIEWULSKI, A.

DZIEWULSKI, A. The administrative division of the railroad network. p. 401

Vol. 8, no. 11, Nov. 1956

PRZEGLAD KOLEJOWY

TECHNOLOGY

Warszawa , Poland

So: East European Accession, Vol. 6, no. 2, 1957

DZIEWULSKA, A.

DZIEWULSKA, A. Photometric Observations of Cepheids in Two Spectral Regions.
Part I. Photometric Results. Torun. Uniwersytet. Obserwatorium
Astronomiczne. Bulletin no. 1, 1946, p. 3-25.

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EXCERPTA MEDICA Sec 14 Vol 13/4 Radiology Apr 59

793. RADIOLOGICAL PATTERNS OF THE THORACIC ORGANS IN COLLAGEN DISEASES - Zmiany radiologiczne w narzadach klatki piersiowej w chorobach kolagenowych - Dziewulska K. Zakl. Radiol. A. M., Gdańsk - POL. PRZEGL. CHIR. 1958, 72/2 (55-63) Illus. 5

A description of 3 cases of lupus erythematoses visceralis and 1 case of periarteritis nodosa with pulmonary manifestations. There are no characteristic radiological features, so that the radiological examination must be backed by clinical examinations. The most outstanding features in the radiological picture are diffuse fibrosis, progressing from the lung root to the periphery associated with mottling of the lung fields, and pleural and pericardial exudates. Marciniak - Wrocław

ZYGARSKI, Witold; TAPER, Henryk; DZIEWULSKA, Krystyna

A case of pleural mesothelioma. Pat. polska 11 no.1:13-22 '66.

1. Z I Kliniki Chorob Wewnętrznych AM w Gdansk, Kierownik: Prof. dr M. Gorski; Z Zakładu Anatomii Patologicznej AM w Gdansk, Kierownik: Prof. dr W. Czarnecki; Z Zakładu Radiologii AM w Gdansk, Kierownik: Prof. dr W. Grabowski.

(MESOTHELIOMA case reports)

(PLEURA neopl.)

CHYREK-BOROWSKA, Sabina; DZIEWULSKA, Krystyna; WOJTOWICZ, Mikołaj

A case of Ebstein's syndrome. Polskie arch. med. wewnetrz. 30
no.10:1321-1329 '60.

1. Z I Kliniki Choroż Wewnetrznych A.M. w Gdansk Kierownik:
prof dr med. M. Gorzki Z Zakładu Radiologii A.M. w Gdansk
Kierownik: prof. dr med. W. Grabowski.

(HEART DEFECTS CONGENITAL case reports)

DZIEWULSKI, H.

2529. Arcs in Air between Metallic Electrodes. H. Dzewulski.
Acta Physica Polonica, 2, 1, pp. 81-88, 1933. In French. Measurements
 were made of the counter e.m.f. in arcs in air between similar electrodes of
 W, Ta, Mo, Cu, Ni, Fe in all possible combinations. A study was also made
 of the dependence of the counter e.m.f. on the nature of the electrodes, the
 length of the arc, the electrode diameter and the current intensity. The
 counter e.m.f. was found to depend not at all, or only very little, on the
 length of the arc, and, within the current limits of 3 to 4 amperes, no variation
 with current was observed. The counter e.m.f.'s at the cathode and at the
 anode were found to be constant, both in value and sign, for each of the
 metals studied, independent of the combination used, provided the arc
 conditions were the same. The results support the conclusion that the
 counter e.m.f. is localized in the layer in immediate proximity to the
 electrode, in agreement with the hypotheses of Duddell, Hagenbach and
 Wehrli.

440 114 METALLURGICAL LITERATURE CLASSIFICATION

DZIEWULSKA, Krystyna

A case of agenesis of the odontoid process with multiple developmental abnormalities at the vertebro-cranial junction. Polski przegl. radiol. 26 no.2:111-116 '62.

1. Z Kliniki Radiologii i Radioterapii AM w Gdansk Kierownik: prof.
dr W.Grabowski.

(ATLAS AND AXIS abnorm)

DZIEWULSKI, S.

Polish Technical Abstr.
No. 4, 1953
Building Industry and
Architecture

2522 ✓

Dziewulski S. Outlines of the General Planning Scheme
for the City of Warsaw.
Wytoczne planu generalnego Warszawy. Miasto. No. 9, 1952,
pp. 9-14, 5 figs.

711.4-167(433.11)
Three periods in Warsaw's town planning development. The first--according to medieval plans; the second--along the Vistula escarpment; and the third--dating from the middle of the 19th century--a chaotic system of planning. The extent to which transport, sewage and water supply system suffered during the war and not too impossible--a fact which had considerable influence on the present town planning scheme. Efforts were concentrated, in compiling the general plan, on integrating the town with the river Vistula passing through it. The general plan envisages a city centre comprising residential and public utility buildings. Concentric strips of residential and industrial districts have been planned along main traffic routes. Green areas within the city precincts. Traffic systems: for the city centre--parallel and perpendicular to the Vistula; outside the city centre--at an oblique angle to it.

DZIEWULSKI, Wacław, mgr., inż.

Calculation of change gears by the method of continued fractions.
Mechanik 34 no.11:545-547 '61.

1. Politechnika Gdanska.

DZIEWULSKI, Wladyslaw

(DECEASED)

1963/2

c' 1962

ASTRONOMY

see ILC

WOLANSKI, Adam; SZMATLOCH, Eugeniusz; DZIEZA, Irena

Analysis of acquired heart defects according to data of the
1st Internal Disease Clinic of the Silesian Academy of Medicine.
Reumatologia (Warsz.) 1 no.1:51-54 '63.

1. Z I Kliniki Chorob Wewn. Sl. Akademii Medycznej
(Kierownik: prof. dr J. Japa).

DZIEZA

POLAND/Chemical Technology - Chemical Products and Their
Applications. Leather. Fur, Gelatin. Tanning
Agents. Technical Albumen.

K-7

Abs Jour : Ref Zhur - Khimiya, No 2, 1958, 6727

Author : Dzieza

Inst : -

Title : Tanning Leathers for Belt Drives.

Orig Pub : Przegl. skorzany, 1956, 11, No 12, Biul. Inst. przemyslu
skorzanego, 17-20

Abstract : Tensile strength and elongation are two important characteristics of leather for belt drives. The first requirement is satisfied best by vat chrome-tanned leathers containing $\text{Cr}_2\text{O}_3 \leq 2.5\%$. On the other hand, chrome-tanned leather is highly ductile. Such a defect may be eliminated by treating the hides with a $\text{Na}_2\text{S}_2\text{O}_3$ solution before pickling and subsequently tanning with chrome alum at a pH of 3.9. An improvement in the physical and mechanical

Card 1/2

POLAND/Chemical Technology - Chemical Products and Their
Applications. Leather, Fur, Gelatin, Tanning
Agents. Technical Albumen.

K-7

Abs Jour : Ref Zhur - Khimiya, No 2, 1958, 6727

properties of chrome-tanned leathers is dependent upon
"linking" of the collagen side chains by polythionic
acid residues, the carboxyl groups remaining free.
Experimental processes for polythionic-chrome-tanning,
types of leather lubrication, and data on physical
and mechanical tests and chemical analysis of the lea-
ther are given.

Card 2/2

DZIEZA, R.

POLAND/Chemical Technology. Chemical Products and Their
Applications. Leather. Fur. Gelatine. Tanning
Agents. Technical Proteins.

K-7

Abs Jour: Ref Zhur-Khimiya, 1958, No 1, 3403.

Author : Dzieza R.

Inst :

Title : On Sulfur (Polythionic) Tannage

Orig Pub: Przegl. skorzany, 1956, 11, 274-277.

Abstract: The presence in sulfur-tanned leather of S combined with collagen in amounts which depend upon the pH of the tanning liquors was established. The types of bonds to which sulfur tannage gives rise, the active collagen groups which take part in the tannage, and the S compounds which produce a cross-linking effect on collagen were determined. In sulfur tannage, the essential role is played solely by

Card : 1/8

POLAND/Chemical Technology. Chemical Products and their
Applications. Leather. Fur. Gelatine. Tanning
Agents. Technical Proteins.

K-7

Abs Jour: Ref Zhur-Khimiya, 1958, No 1, 3403

Author : Dzieza R.

Inst :

Title : On Sulfur (Polythionic) Tannage

Catg Pub: Przegl. skorzany, 1956, 11, 274-277

Abstract: polythionic acids (PA) having 2-6 S atoms per molecule.
The methods for producing PA, the stability of the latter,
the effect of the PA content upon the physico-chemical
properties of the sulfur-tanned leather and upon its aging
were investigated. Methods for producing PA of the $H_2S_nO_6$ -
type where N 2,3,4,5, and 6 are pointed out and the ability

Card : 2/3

POLAND/Chemical Technology. Chemical Products and Their
Applications. Leather. Fur. Gelatine. Tanning
Agents. Technical Proteins.

K-7

Abs Jour: Ref Zhur-Khimiya, 1958, No 1, 3403.

of the PA with $n = 5$ or 6 to form aggregates having
10 - 12 S atoms per molecule is noted. Tannage of hides
by means of PA confirmed the conclusions on the mechan-
ism of sulfur (polythionic) tannage. The leather which
is produced is particularly suitable for cutting out
belts and harness, as it possesses a high tear strength
(6.5-8.5 kgm/cm²), as well as a resistance to aging and
to the action of moisture. Methods for preparing tann-
ing liquors from PA and methods of leather tannage were
developed.

Card : 3/3

DZINZA, R.

New trends in tanning research. p. 19
(Przeglad Skorzany, Vol. 12, No. 1, Jan 1957, Krakow, Poland)

SO: Monthly List of East European Accessions (EKAL) LC. Vol. 6, No. 8, Aug 1957. Uncl.

DZIEZA, R.; DLUCOLECKI, J.

Tanning of hides for the production of picking bands. Biuletyn Przem. p.5
(PRZEGŁAD SKORZANY, Vol. 12, No. 5, May 1957, Lodz, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

POLAND/Chemical Technology. Chemical Products and Their
Application. Leather. Fur. Gelatine. Tanning
Materials. Industrial Proteins.

E-35

Abs Jour: Ref Zhur-Khim., No 2, 1959, 6949.

Author : Dzicza, Remigiusz.

Inst :

Title : Concerning the Sulfur Tannage.

Orig Pub: Przegl. skorzany, 1957, 12, No 7, 182-185.

Abstract: Two hypotheses are offered now for the theoretical basis of the sulfur tannage. According to one, the high quality of sulfurized leather and its greater tensile strength are due to the deposition of colloid sulfur in the space around the collagen fibers. The other hypothesis attributes the formation of the "sol of sulfur" to the tannage with polythionic acids.

Card : 1/2

POLAND / Chemical Technology, Chemical Products and Their
Application. Leather, Fur, Gelatin. Tanning Materials.
Industrial Proteins.

H-35

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 17975

Author : Dzieza, R.

Inst : Not given

Title : Chrome Tanning by a Two-Stage Method

Orig Pub : Przegl. skorzany, 1957, 12, No 9, 225-231; No 10, 245-249

Abstract : Comparative analyses of leather derived from a single
and a double bath tanning processes indicate that the
leather process results in a more durable product than
the former and it contains varying quantities of free
sulfur, extractable with hydrogen sulfide. The analyses
revealed lack of dependency of sulfur content and the
durability to tear. Formation of sulfur in leather
obtained in the double bath tanning has evidently a

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H-145

POLAND / Chemical Technology, Chemical Products and Their
Application. Leather, Fur, Gelatin. Tanning Materials.
Industrial Proteins.

H-35

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 17975

bearing upon the action of acids on sodium hyposulfite. Experiments of single bath tanning were conducted on raw hides that contained precipitated colloidal sulfur and the results were compared with control samples obtained from two-stage bath tanning. Regardless of the presence of sulfur in the former samples (up to 3.5%), their qualities could not be favorably compared with those obtained from the two-stage tanning. In checking the hypothesis that postulates that high quality leather obtained from the two-stage bath tanning is due to the action of polythionic acids, experiments were conducted in which reduction was conducted at 3 - 4.5 pH (an optimum for polythionic acids), and thus tanned leather was compared with leather which was produced with the

Card 2/3

POLAND / Chemical Technology, Chemical Products and Their
Application. Leather, Fur, Gelatin. Tanning Materials.
Industrial Proteins.

H-35

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 17975

reduction conducted at 1 - 2 pH. The obtained results
fully prove the above hypothesis and confirm that good
properties of chrome tanned leather obtained from the
double bath tanning are due to the action of polythionic
acids on raw hides, and that they are formed during the
reduction of chromium salts with thiosulfate. --
M. Lyuksemburg

Card 3/3

H-146

COUNTRY : Poland H-35
 CATEGORY :
 ABS. JOUR. : RZKhim., No. 1959, No. 88863
 AUTHOR : Dzieza, R.; Dlugolecki, J.
 INST. :
 TITLE : Fatliquoring of Sulfurized Leather

ORIG. PUB. : Przegl. skorzany, 1957, 12, No 12, 285-291

ABSTRACT : Sulfurized leather (SL) used for making technical articles, harness and other products, has a very high tensile strength but low resistance to moisture and therefore hardens very rapidly. Adequate fatliquoring of SL improves considerably its physical and chemical properties. A classification is presented of fats used in the fatliquoring of leather, and characteristics are described of beef tallow, technical fish oils, oxidized fats of the degrass type, sulfonated and mineral oils, and synthetic fats. Work dealing with elucidation of the effects of some fats on physical and chemical characteristics of leather is briefly reviewed. Procedures of fatliquoring SL are

CARD: 1/2

290

COUNTRY : Poland
CATEGORY :

H-35

ABS. JOUR. : RZKhim., No. 1959, No. 88863

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : described. SL is best fatliquored with a mixture (in % based on stock weight): degrease 1, beef tallow 4, fish oil 2.5, sulfonated fish oil 0.5. To this fat liquor mixture should be added impregnating agents (factice) which are the products of interaction of unsaturated oils (fish oil, linseed oil, rapeseed oil) with sulfur. Drum-fatliquoring is considered to be the best method. -- M. Lyuksemburg.

CARD: 2/2

COUNTRY : POLAND H
 CATEGORY : Chemical Technology. Chemical Products and
 Their Applications. Leather. Fur. Gelatine.*
 ABS. JOUR. : RZKhm., No. 19, 1959, No. 70132
 AUTHOR : Dwieza, R.
 INST. :
 TITLE : Problems Encountered in the Employment of
 Bacteriological Processes in the Leather
 Industry.
 ORIG. PUB. : Przegl. skorzany, 1958, 13, No 8, 193-197
 ABSTRACT : Considering the quality of leather, the ma-
 jority of specialists recommend the use of
 fermentation processes in the production of
 fine leather used for the manufacture of
 haberdashery items, gloves and particularly
 for skins and fur. Difficulties encountered
 in conducting such operations result from
 the absence of methods controlling the action
 of ferments formed in the fermentation, which
 invariably may cause a complete desintegration
 *Tanning Materials. Industrial Proteins
 CARD: 1/3

H - 178

COUNTRY :
CATEGORY :

II

ABS. JOUR. : RZKhim., No. 19, 1959, No. 70132

TITLE :

ORIG. PUB. :

ABSTRACT : of hides. Described is the purpose and the method of fermentation with wheat bran of various type of hides and for different applications. Due to the complexity of the processes involved in the fermentation, control of the latter is possible only under a condition that analytical control methods are fully developed with regard to the strain of bacteria, the carbohydrate content, sugar content, total acidity and acidity with regard to individual organic, volatile and non-volatile acids, to the presence of proteolytic ferments, lipase,

CARD: 2/3

CONFIDENTIAL : H
CATEGORY : .

ABST. JOUR. : RZKhim., No. 19, 1959, No. 70132

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT
Con'd
phosphoric acid, the content of proteins and
aminoacids, nitrogen and also to the presence
of various bacteria, pH of the bath. In addi-
tion to the above, the organoleptic and histo-
logical control is also required. In the first
place the development of a rapid determination
method of proteolytic activity of ferments is
essential.-- M. Lyuksenburg.

CARD: 3/3

11 170

COUNTRY : POLAND H
 CATEGORY : Chemical Technology, Chemical Products and
 Their Applications, Leather, Fur, Gelatine.*
 ABS. JOUR. : REKhim., No. 19, 1958, No. 70131
 AUTHOR : Dziub, R.
 TITLE : Decoiling of Sheep Hides
 ORIG. PUB. : Przegl. skorzany, 1958, 13, No 11, 271-276
 ABSTRACT : In the obtainment of high quality products
 from oily type hides (viz, sheep and other raw
 hides), hides must undergo decoiling. The de-
 coiling is done prior to or at any stage during
 the finishing process - after the softening,
 pickling or tanning operations. Presented are
 a number of different decoiling schemes and
 patents pertaining to the decoiling with the
 aid of water emulsions or with the aid of
 organic solvents and extraction apparatus.
 -- M. Lyuksenburg.
 *Tanning Materials. Industrial Proteins.
 CARD: 1/1

Country : POLAND II
Category :
Acc. Jour : 44570
Author : Dzieza, R. and Dlugolecki, J.
Institut. :
Title : Industrial Use of Polysulfonic Acids for
Sulfur Tanning
Orig. Pub. : Przegl. Skorzany, 1968, 18, No 12, 305-312
Abstract : No abstract.

Card: 1/1

COUNTRY : POLAND H
 CATEGORY : Chemical Technology. Chemical Products and
 Their Applications. Leather. Fur. Gelatine*
 ABS. JOUR. : RZKhim., No. 23 1959, No. 84525
 AUTHOR : Dzierz, R.
 INST. : -
 TITLE : Pickling in the Processing of Fur Coat Stocks

CRIG. PUB. : Przegl. skorzany, 1959, 14, No 2, 35-42

ABSTRACT : Based on the critical review of literature
 on the effect of pickling encountered in the
 production of furs, the following conclusions
 were made: 1) for thin furs it is necessary
 to reduce acid content of pickle solutions
 ($\leq 3.5 - 4.0\%$ H_2SO_4 basis weight of raw mate-
 rials); the duration - 24 hours, 32 - 37.5°
 temperature; it is not feasible to employ in-
 creased H_2SO_4 concentrations; it is advanta-
 geous to neutralize raw materials after

*Tanning Materials. Industrial Proteins.

CARD: 1/3

COUNTRY :
CATEGORY :

H

ABS. JOUR. : RZKhim., No. 23 1959, No. 84525

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT
Con'd

:nickling; 2) it is advisable that prior to pickling the raw materials be subjected to formaldehyde tanning, that leads to an improvement of leather quality, renders it soft, insures its qualities with respect to body, elasticity and texture to the touch; 3) the use of preliminary formaldehyde tanning retards hydrolysis of the collagenic fibers of the hides when immersed in nickle solutions of high acid concentrations; 4) loosening of the raw hide texture may also be attained through

CARD: 2/3

Dzięza, R.

The influence of the method of tanning and processing pelts on the physical and chemical properties of the finished products. Pt. 3. p. 136.

PRZEGŁAD SKORZANY. (Centralne Zarządy Przemysłu Garbarskiego, Obuwniczego i Artykułów Skorzanych) Łódź, Poland. Vol. 14, no. 6, June 1959.

Monthly List of East European Accessions (EEAI) L3, Vol. 9, no. 2, Feb. 1959.

Unclass.

DZIEZA, Remigiusz, mgr.

Influence of the type of fatty mixtures upon the physical properties of fatted sulfur leather. Przegl skorzany 16 no.12: 273-277 D '61.

1. Instytut Przemysłu Skorzanego, Warszawa.

DZIEZCWA, H.

DZIEZCWA, H. Receipt of rawhides in the tanning enterprises. p. 41

Vol. 11, no. 2, Feb. 1956

PRZEGIAD SROZANY

TECHNOLOGY

Lodz, Poland

So: East European Accession Vol. 6, no. 2, 1957

DZIEZYC, J.

Journal of the Science of
Food and Agriculture
April 1954
Agriculture and Horticulture.

Experiments with the control of field weeds by means of chemicals.
I. Methodical study. B. Swietochowski and J. Dziezyk. II. Field
experiments. B. Swietochowski/W. Grzegorzewski, 1953, Jelinowski
(Prace roln. leśn., 1953, No. 69, 33 pp.; No. 70, 37 pp.).—
I. Experiments in suppression of pasture weeds show that, on the
whole, growth-regulating substances (salts of 2:4-dichlorophen-
oxyacetic acid) are more effective than corrosive agents of the
dinitro-o-cresol type. Dusting with CaCN₂ after spraying with
plant-growth regulators quickens development of the grasses which
take the place of the dying-out weeds. Levy's point method for
the determination of respective areas covered by grasses and weeds
should be used in preference to the botanical analysis of hay as
only a part of the dicotyledonous weeds gets into the hay. Some
plant-growth regulators accelerate the flowering and seed formation
of *Taraxacum officinale*, but only 3—4.5% of the seeds preserve
their germinating power. II. The herbicidal action of growth-
regulating substances and corrosive agents is studied in field experi-
ments with autumn (rye and wheat) and spring (wheat, barley,
and oats) corn crops. The effect of the growth-regulating sub-
stances is found to be more lasting as they affect also the germinating
power of the weed seeds. Optimum concn. of herbicides and best
spraying conditions are sought and the effect of different agents
on the corn and straw crops and on different species of weeds is
discussed.
S. K. Lachowicz.

D21EZYC, J

P O L .

Fractional analysis of nitrogenous compounds in soil as an indicator of potential soil fertility. H. Swietochowski and J. Duletyc (*Roem. Gleborn.*, 1954, 3, 233-249). --Using Lazariew's method of fractionation the ratio of the second fraction (alkaline extract) to the third fraction (hydrolysis on heating) serves as an index of the productive potentialities of soils. The ratio approximated to 2 in acid podzols, to 1.0-0.7 in fertile soils (black earths, chernozems) and to 0.5 in alkaline and saline soils. *Soils & FERT. (A. G. P.)* |

SWIETOCHOWSKI, Boleslaw; DZIEZYC, Jozef

Studies on the draught effect in the agriculture of Lower Silesia.
Postepy nauk roln 8 no.5:3-36 S-0 '61.

1. Wroclawska Towarzystwo Naukowe, Wroclaw.

(Poland—Droughts)

SWIETOCHOWSKI, Boleslaw; DZIEZYC, Jozef

Agricultural research problems in Bulgaria. Postepy nauk roln 7 no.4:
89-107 JI-Ag '60. (EEAI 10:2)
(Bulgaria--Agriculture)

DZIEZYC, Jozef

Problems of the proper regional crop succession in the light of some
problems of the location of plant production. Postepy nauk roln 7 no.6:
3-14 N-D. '60. (EEAI 10:6)

(Poland--Agriculture)

DZIEZYC, Jozef

The subject and method of the research on the regionalization of
agriculture in the German Democratic Republic. Postepy nauk roln 8
no.1:129-141 '61. (EEAI 10:8)
(Agriculture)

DZIEZYC, Jozef; ROJEK, Stanislaw

Preliminary results of studies on the effect of rain irrigation and intensive fertilization on the crops of certain root plants, cereals, and fodder plants. Postepy nauk roln 10 no.5:65-78 '63.

1. Katedra Rolniczego Uzytkowania Terenow Zmeliorowanych, Wyzsza Szkola Rolnicza, Wroclaw.

DZIEZYC, Jozef

Complex character of the land reclamation works and utilization
of the recovered land for agricultural purposes in the Netherlands.
Postepy nauk roln 10 no.3:153-166 My-Je'63

1. Katedra Rolniczego Uzytkowania Terenow Zmeljorowanych,
Wyzsza Szkola Rolnicza, Wroclaw.

DZIEZYC, Jozef

Principle of analyzing and planning the distribution of
plant production based on natural habitat and soil
classification. Postepy nauk roln 11 no. 1:39-54 Ja-F '64.

1. Department of Agricultural Utilization of Meliorated
Grounds, College of Agriculture, Wroclaw.

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Monograph

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Topography (Topografia) 2d ed., rev, and enl. Warsaw, Wyd-wo MON, 1965. 496 p. illus., biblio. Errata slip inserted. 2280 copies printed.

TOPIC TAGS: topography, topophotography, aerial mapping, geodesy, photogrammetry

PURPOSE AND COVERAGE: The book analyzes a wide range of problems connected with topographic and phototopographic work necessary for preparing ground maps. In addition to fundamental notions concerning maps and descriptions of topographic instruments, it includes basic facts on aerial photography, methods for reading aerial maps, and application of photogrammetry to topography. The publication is intended as a textbook for students in Military Technical Academy, as well as for students in the departments of geodesy in other higher technical schools. It may be useful to topographers, geodesists, artillerymen, and other specialists who have to deal with the problems of topography. The author thanks Engineer Henryk Stasiewicz and Bohdan Bohonosow for their help in preparation of the book. There are 41 references, all Polish.

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